

































April 20, 2017

BY ELECTRONIC FILING

Marlene H. Dortch Secretary Federal Communications Commission 445 12th Street, S.W. Washington, DC 20554

Re: NOTICE OF EX PARTE

GN Docket No. 17-83: Accelerating Broadband Deployment;

WT Docket No. 16-421: Comment Sought on Streamlining Deployment of Small Cell Infrastructure by Improving Wireless Facilities Siting Policies; Mobilitie, LLC Petition for Declaratory Ruling.

Ms. Dortch:

On the eve of the Broadband Deployment Advisory Committee's ("BDAC") first meeting, we write to congratulate Chairman Pai, Federal Communications Commission ("FCC" or

"Commission") staff, and BDAC leadership as they tackle an ambitious agenda of great consequence to our companies and other Competitive Carriers Association ("CCA")¹ members.

Broadband siting reform is an important precursor for deploying today's wireless technology and next generation networks, and those networks will reinforce the need for dense small cell and distributed antenna equipment deployment to help our companies compete in the mobile marketplace. As executives of wireless and technology companies, we are proud to serve rural and regional communities throughout the United States and therefore agree with Chairman Pai that streamlining and standardizing infrastructure deployment is about bridging the digital divide in rural and underserved areas.² Competitive carriers and our customers alike recognize the importance of expanding access to high-speed mobile broadband. We urge the BDAC to consider the needs and interests of competitive carriers serving rural, underserved areas as well as urban and densely-populated cites. Serving our communities for generations and creating thousands of local jobs, our companies deploy towers, poles, fiber, and antennas of varying size to bring our customers the fastest possible broadband speeds and latest services and technologies, often across challenging terrain and with limited resources. Like funding for universal service, rational, predictable broadband deployment frameworks at the local, state and national level are important to promote connectivity in these regions outside major urban areas, and to spur economic productivity.³

_

¹ CCA is the nation's leading association for competitive wireless providers and stakeholders across the United States. CCA's membership includes nearly 100 competitive wireless providers ranging from small, rural carriers serving fewer than 5,000 customers to regional and national providers serving millions of customers. CCA also represents approximately 200 associate members including vendors and suppliers that provide products and services throughout the mobile communications supply chain.

² See Remarks of FCC Chairman Ajit Pai at the U.S.-India Business Council, Washington, D.C., at 3 (Mar. 29, 2017) (digital infrastructure is "an economic issue, a jobs issue, a competitiveness issue, an education issue, and a healthcare issue... Every American who wants to participate in our digital economy should be able to do so. We can't allow technological innovation and the benefits that flow from it to be confined to the areas identified as hotbeds of innovation..."); see also Remarks of FCC Commissioner Ajit Pai at the CTIA Wireless Foundation Smart Cities Expo, Washington, D.C., at 2 (Nov. 2, 2016) (the Digital Empowerment Agenda "will allow all Americans, no matter their race, religion, gender, or sexual orientation, no matter where they live, no matter their personal background, to access broadband and improve their lives"); Remarks Of FCC Chairman Ajit Pai At Carnegie Mellon University's Software Engineering Institute, "Bringing The Benefits Of The Digital Age To All Americans", Pittsburgh, PA, at 4 (Mar. 15, 2017).

³ See Attachment, CCA, Regulatory Steps to Siting Mobile Infrastructure.

CCA urges the BDAC to take into consideration CCA's siting policy objectives⁴ proposed in a pending proceeding.⁵ Specifically, the BDAC should, at minimum: (1) reduce unnecessary delays throughout state and local siting requirements with; (2) support new buildout opportunities by suggesting that that Commission limit inconsistent and often exorbitant right-of-way ("ROW") fees to actual costs of review and ROW maintenance; (3) seek to reduce growing costs attached to historic and environmental review requirements and establish reasonable review timelines;⁶ (4) streamline siting on federal lands, including reasonable fee and timing clarifications; and, (5) perhaps cumulatively, create and recommend adoption of a model code which will provide certainty as we work with various state and local governments to upgrade and deploy broadband infrastructure. These suggestions will help make bridging the digital divide possible, while creating jobs and stimulating the local economies of often-poor or economically-challenged towns and counties that would benefit the most from more robust broadband deployment.⁷

_

⁴ See Comments of Competitive Carriers Association, WT Docket No. 16-421 (filed Mar. 8, 2017); see also Reply Comments of Competitive Carriers Association, WT Docket No. 16-421 (filed Apr. 7, 2017).

⁵ Comment Sought on Streamlining Deployment of Small Cell Infrastructure by Improving Wireless Facilities Siting Policies; Mobilitie, LLC Petition for Declaratory Ruling, Public Notice, DA 16-1427, WT Docket No. 16-421 (rel. Dec. 22, 2016); see also Mobilitie, LLC Petition for Declaratory Ruling, Promoting Broadband for All Americans by Prohibiting Excessive Charges for Access to Public Rights of Way (filed Nov. 15, 2016) ("Mobilitie Petition").

⁶ More specifically, the BDAC should review and revise National Environmental Policy Act and National Historic Preservation Act processes to limit prohibitive costs and unreasonable delays.

⁷ As noted in Deere & Company's recent letter, expanding broadband deployment opportunities in rural areas is challenging and merits "special attention" considering access to high-speed broadband "is critical for virtually all sectors of our nation's economy and workforce," as well as education, healthcare, and "continued U.S. leadership in innovation." *See Ex Parte* Letter from Mark N. Lewellen, Manager of Spectrum Policy, Deere & Company, to Marlene H. Dortch, Secretary, FCC, GN Docket No. 17-83, 1 (filed Apr. 14, 2017).

CCA and its members look forward to working with the Commission and the BDAC to lower broadband deployment barriers. We encourage the BDAC to make recommendations targeting both urban and rural deployments, keeping small carriers in mind. Please do not hesitate to contact our trade association representatives at Competitive Carriers Association with questions.

Sincerely,

Michael Prior
President & C.E.O.

ATN International

Ronald Smith President & C.E.O. Bluegrass Cellular Patrick Riordan President & CEO New-Cell, Inc. d/b/a Cellcom

Jonathan Foxman President & CEO MTPCS, LLC d/b/a Cellular One Brian Spurgeon General Manager Chat Mobility

Steven K. Berry President & C.E.O. Competitive Carriers Association

J. Craw Slinker

Patrist Q Russdan

Ren Moncrief

Ben Moncrief Vice President, Government Relations C Spire Brent D. Groome Chief Executive of Marketing, Economic, and Strategic Initiatives HTC, Inc. Craven Shumaker President & CEO iWireless

Terry Addington Chief Executive Officer S.I. Wireless LLC

Willie Pirtle Senior Vice President of Marketing and Sales Shentel Jon Lightle President & CEO Nex-Tech Wireless

General Manager Northwest Missouri Cellular

Roger Bundridge

Ed Eichler President & C.E.O. Thumb Cellular Eric Woody Chief Technical and Operations Officer Union Wireless

Il & Holl John Gockley

Vice President, Legal and Viaero Wireless Regulatory Affairs

Frank Dirico President

Frank Nik

CC: Chairman Ajit Pai

U.S. Cellular

Rachael Bender, Legal Advisor, Wireline, to Chairman Pai Nese Guendelsberger, Acting Chief, Wireless Telecommunications Bureau Elizabeth Pierce, Chair, BDAC

Kelleigh Cole, Vice Chair, BDAC

Douglas Dimitroff, Chair, Model Code for Municipalities Working Group, BDAC Sam Liccardo, Vice Chair, Model Code for Municipalities Working Group, BDAC Kelly McGriff, Chair, Model Code for States Working Group, BDAC

Karen Charles Peterson, Vice Chair, Model Code for States, Working Group, BDAC Ken Simon, Chair, Competitive Access to Broadband Infrastructure Working Group, **BDAC**

Brent Skorup, Vice Chair, Competitive Access to Broadband Infrastructure Working Group, **BDAC**

Robert DeBroux, Chair, Removing State and Local Regulatory Barriers Working Group, **BDAC**

Kim Keenan, Vice Chair, Removing State and Local Regulatory Barriers Working Group, **BDAC**

Jonathan Adelstein, Chair, Streamlining Federal Siting Working Group, BDAC Valerie Fast Horse, Vice Chair, Streamlining Federal Siting Working Group, BDAC